



JOINT CANADA-UNITED STATES
NATIONAL STANDARD

ANSI/CAN/UL 96:2020

STANDARD FOR SAFETY

Lightning Protection Components

ULNORM.COM : Click to view the full PDF of UL 96 2020



Standards Council of Canada
Conseil canadien des normes

SCC FOREWORD

National Standard of Canada

A National Standard of Canada is a standard developed by a Standards Council of Canada (SCC) accredited Standards Development Organization, in compliance with requirements and guidance set out by SCC. More information on National Standards of Canada can be found at www.scc.ca.

SCC is a Crown corporation within the portfolio of Innovation, Science and Economic Development (ISED) Canada. With the goal of enhancing Canada's economic competitiveness and social well-being, SCC leads and facilitates the development and use of national and international standards. SCC also coordinates Canadian participation in standards development, and identifies strategies to advance Canadian standardization efforts.

Accreditation services are provided by SCC to various customers, including product certifiers, testing laboratories, and standards development organizations. A list of SCC programs and accredited bodies is publicly available at www.scc.ca.

ULNORM.COM : Click to view the full PDF of UL 96 2020

UL Standard for Safety for Lightning Protection Components, ANSI/CAN/UL 96

Sixth Edition, Dated June 30, 2016

Summary of Topics

This revision of ANSI/CAN/UL 96, has been issued to reflect the latest ANSI and SCC approval dates, and to incorporate the proposal dated October 18, 2019.

- **Additional Stainless Steel Hardware; [6.1](#)**

The revised requirements are substantially in accordance with Proposal(s) on this subject dated October 18, 2019.

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form by any means, electronic, mechanical photocopying, recording, or otherwise without prior permission of UL.

UL provides this Standard "as is" without warranty of any kind, either expressed or implied, including but not limited to, the implied warranties of merchantability or fitness for any purpose.

In no event will UL be liable for any special, incidental, consequential, indirect or similar damages, including loss of profits, lost savings, loss of data, or any other damages arising out of the use of or the inability to use this Standard, even if UL or an authorized UL representative has been advised of the possibility of such damage. In no event shall UL's liability for any damage ever exceed the price paid for this Standard, regardless of the form of the claim.

Users of the electronic versions of UL's Standards for Safety agree to defend, indemnify, and hold UL harmless from and against any loss, expense, liability, damage, claim, or judgment (including reasonable attorney's fees) resulting from any error or deviation introduced while purchaser is storing an electronic Standard on the purchaser's computer system.

No Text on This Page

ULNORM.COM : Click to view the full PDF of UL 96 2020



ANSI/UL 96-2020

JUNE 30, 2016
(Title Page Reprinted: March 27, 2020)



1

ANSI/CAN/UL 96:2020

Standard for Lightning Protection Components

First Edition – February, 1977
Second Edition – May, 1981
Third Edition – September, 1985
Fourth Edition – May, 1994
Fifth Edition – May, 2005

Sixth Edition

June 30, 2016

This ANSI/UL Standard for Safety consists of the Sixth Edition including revisions through March 27, 2020.

The most recent designation of ANSI/UL 96 as an American National Standard (ANSI) occurred on March 27, 2020. ANSI approval for a standard does not include the Cover Page, Transmittal Pages, Title Page, Preface or SCC Foreword.

This standard has been designated as a National Standard of Canada (NSC) on March 27, 2020.

COPYRIGHT © 2020 UNDERWRITERS LABORATORIES INC.